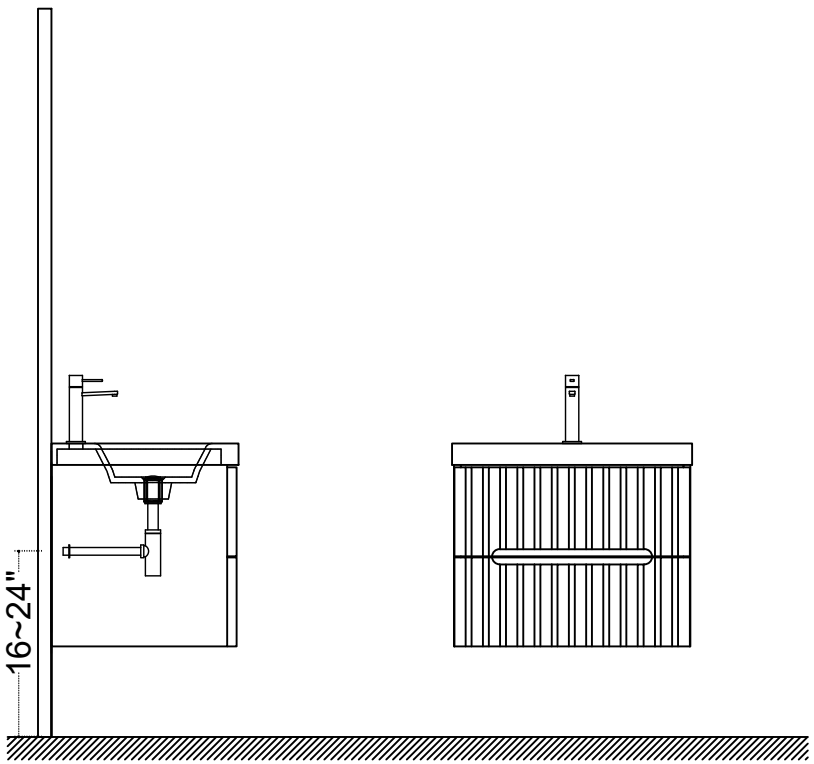
INSTALLATION GUIDE

Before beginning to assemble and install your vanity, please check that you have received all of the parts and hardware listed in the Packing List. Please report any missing items to the store service.

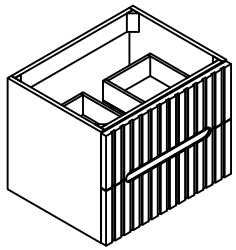
To avoid scratches, scuffs, and other damages, do not of cardboard or another protective surface on the floor, and assemble your vanity on top of it. Always protect all surfaces from sharp objects, high heat sources, direct prolonged sunlight, and harsh chemicals.

Professional installation is recommended.

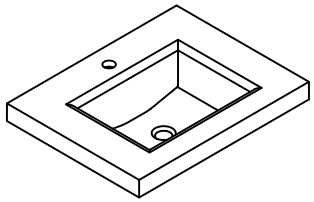


PACKING LIST (Please refer to order per retailer)

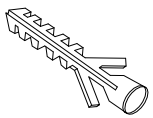
Ⓐ Main cabinet



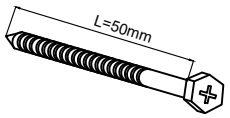
Ⓑ Integrated Counter + Basin (1PCS)



Ⓒ Wall Anchor (3PCS)

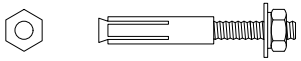


Ⓓ Wood Screw (3PCS)



M5 x 50

Ⓔ Metal Expansion Bolt (4PCS)



M6 x 65

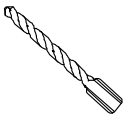
INSTALLATION GUIDE

REQUIRED TOOLS

Glove

Safety Glasses

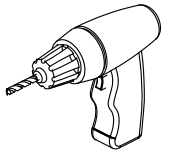
Drill Bits



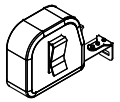
Ø3/8" (8mm)dia.

HSS

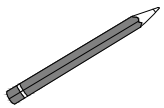
Drill



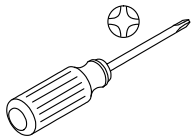
Measuring Tape



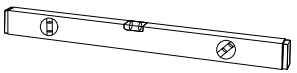
Pencil



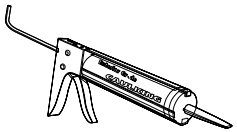
Screw Driver



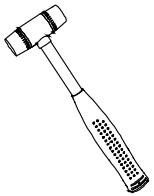
Level



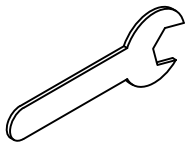
Silicone



Soft Head Hammer



Socket Wrench



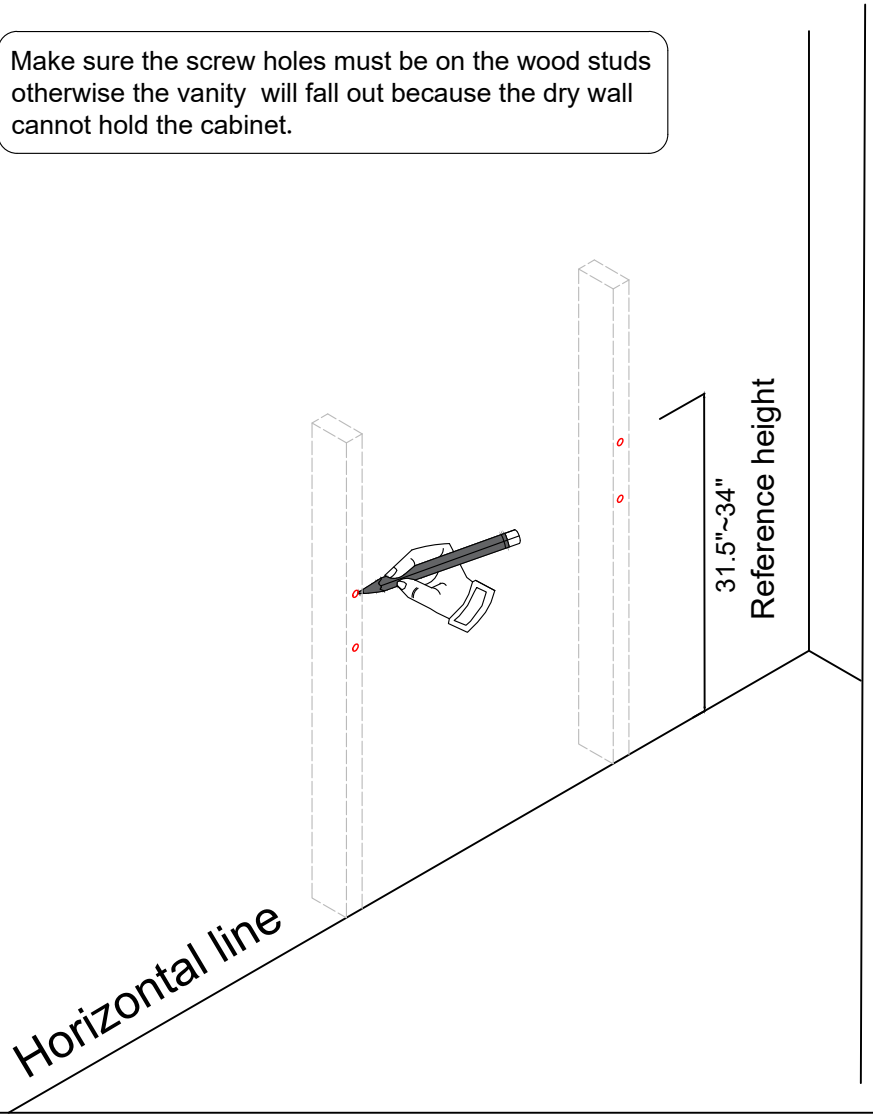
INSTALLATION GUIDE

STEP 1

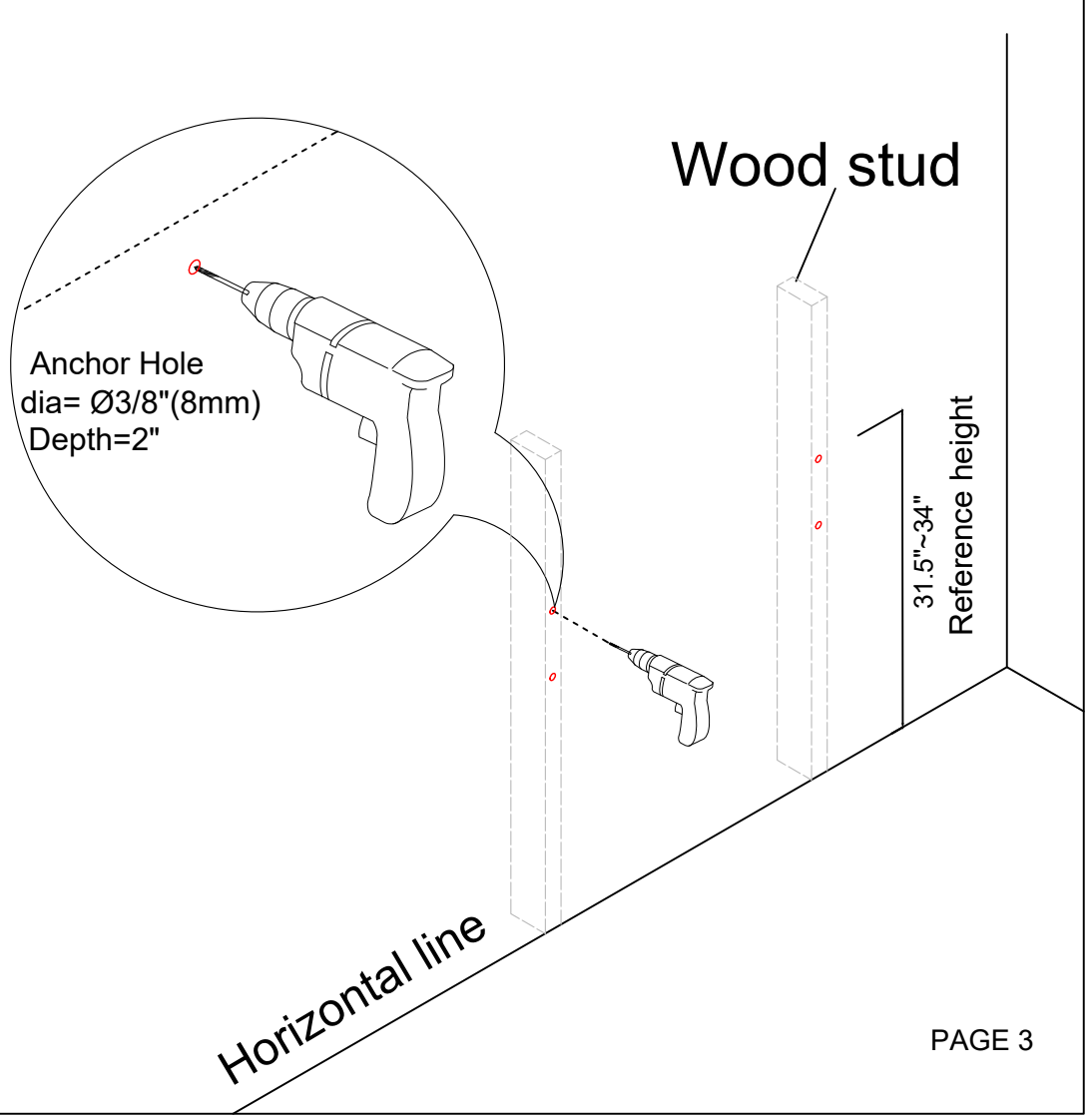
□ Use a wood stud finder to locate the wood studs behind the walls.
□ Use a pencil to mark the installation location for the Wall Anchor **(C)**.
□ Use a level to ensure the Wall Anchor **(C)** will be level before installing to the wall.

NOTE

Make sure the screw holes must be on the wood studs otherwise the vanity will fall out because the dry wall cannot hold the cabinet.



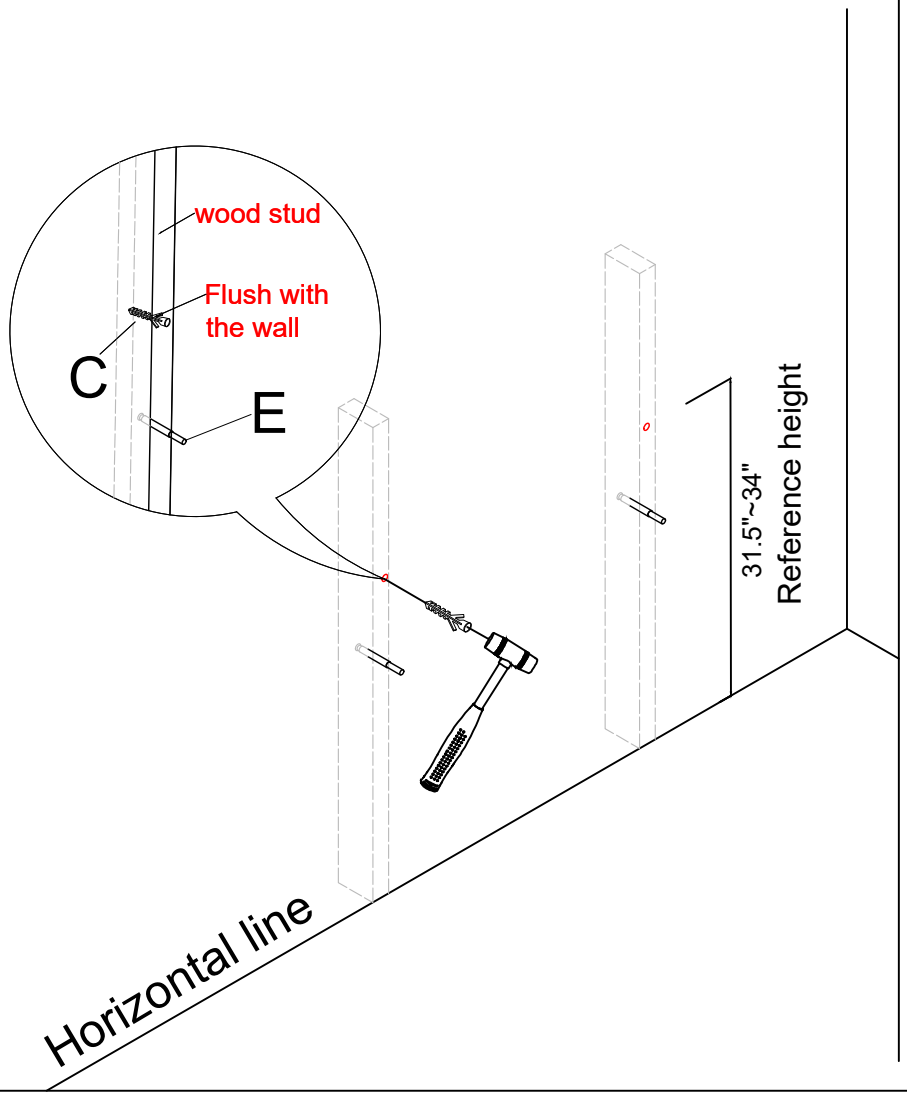
Drill the anchor holes according to the marks using a drill.



INSTALLATION GUIDE

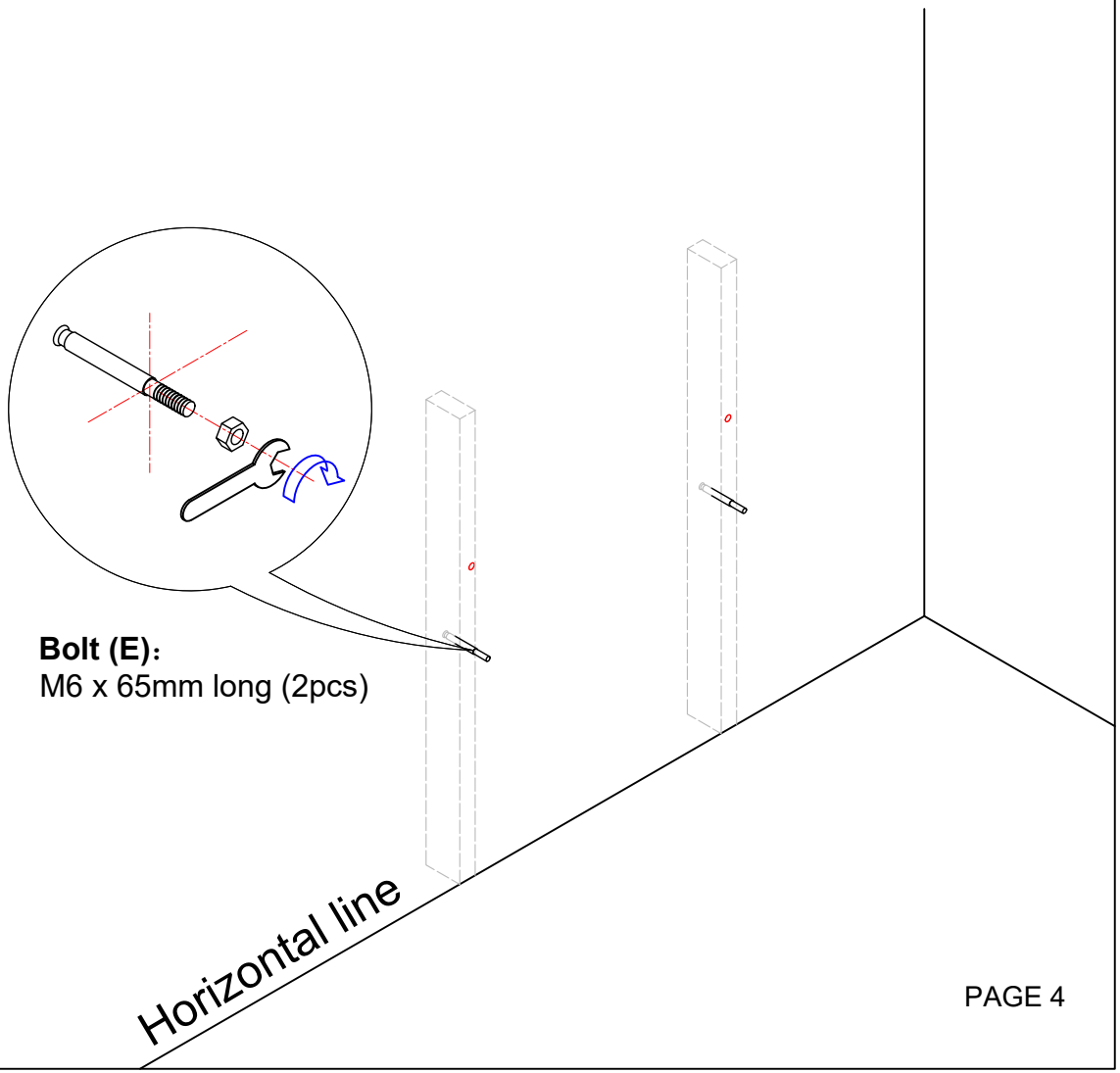
STEP 2

Install the Wall Anchor **(C)** provided into the wall with hammer.



STEP 3

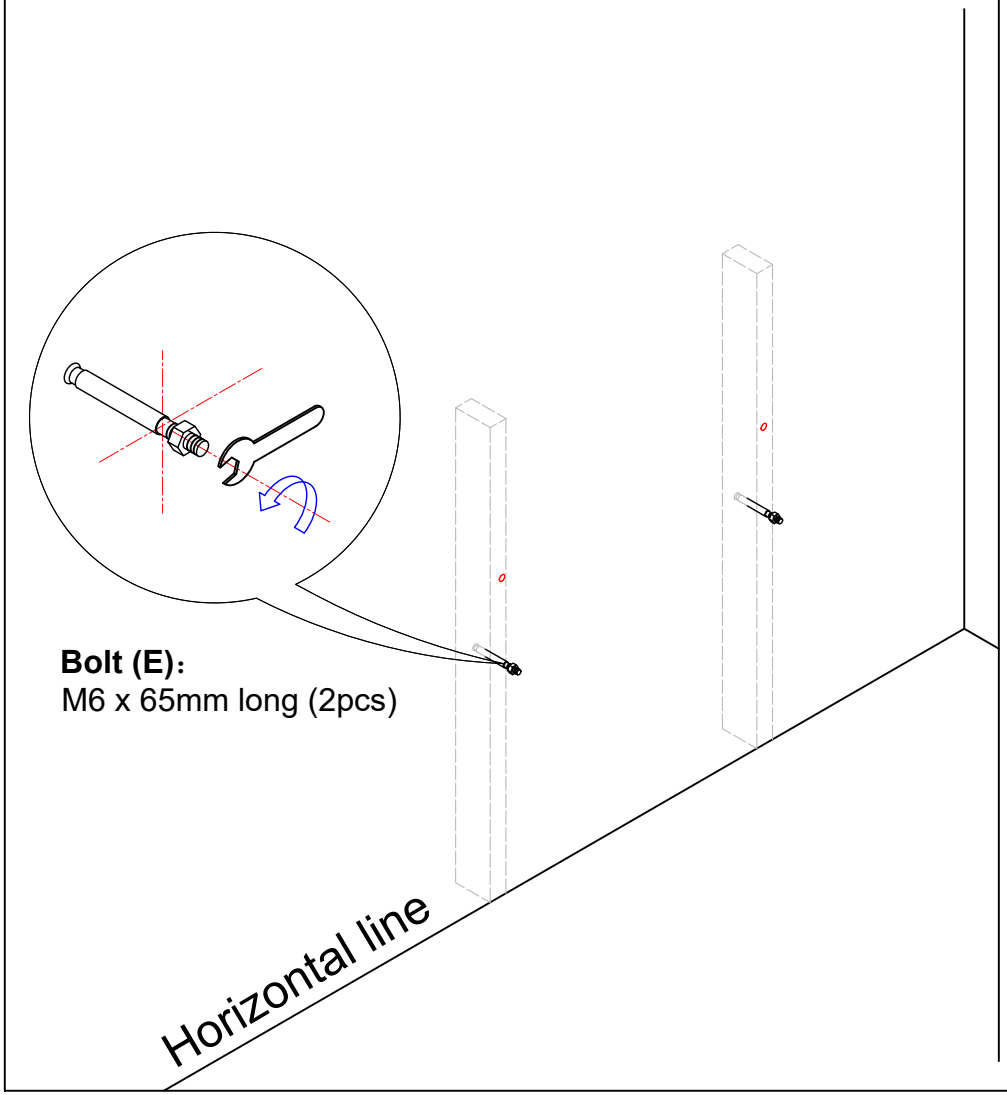
Use a wrench to tighten the nut and secure the Bolt（E）.



INSTALLATION GUIDE

STEP 4

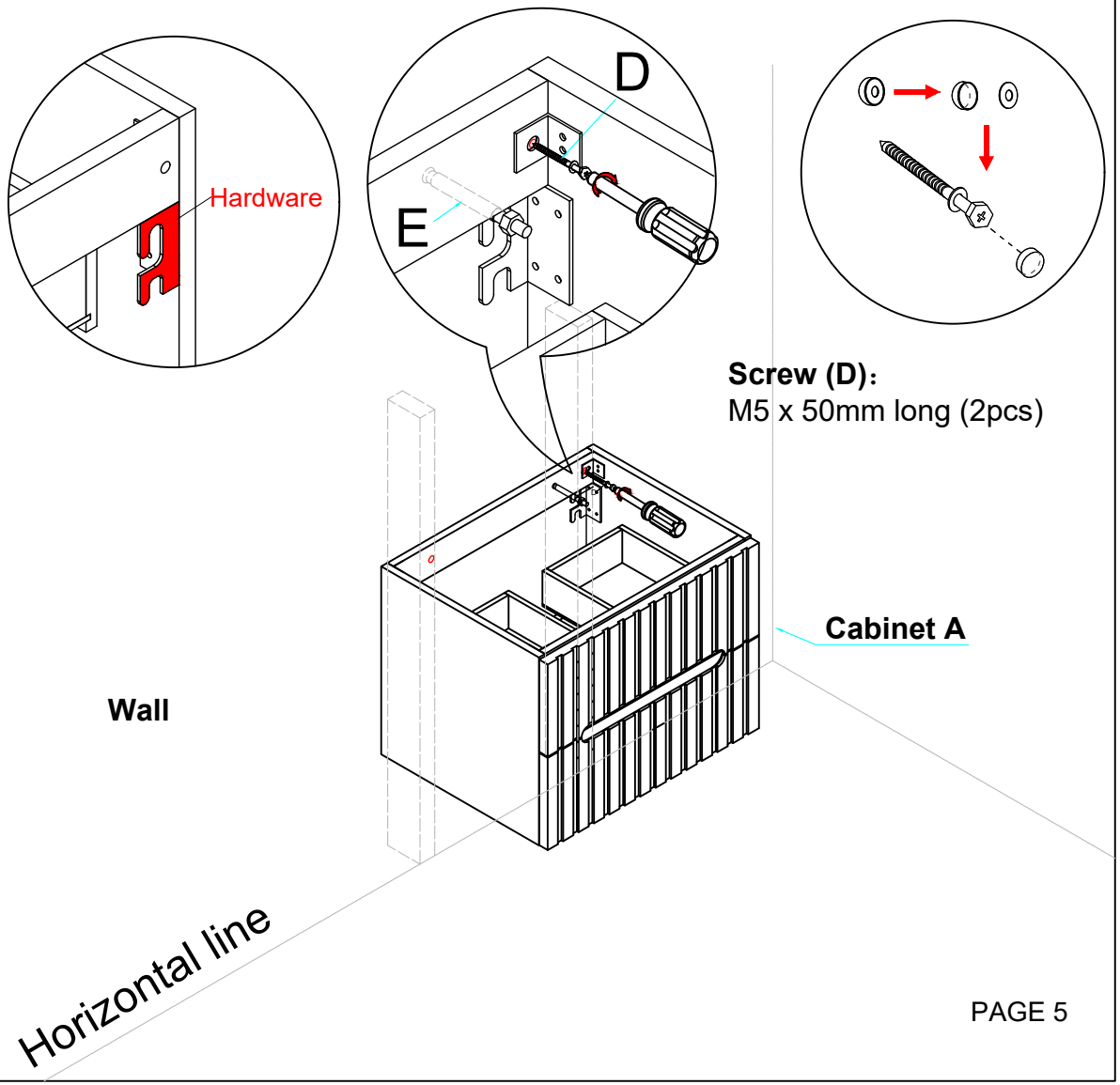
Loosen the nut, leaving a 1/9-inch gap to secure the hardware accessory.



Bolt (E):
M6 x 65mm long (2pcs)

STEP 5

With help from another person, carefully hang the **Cabinet (A)** onto the **Wall .**
Tighten the Screw(D).

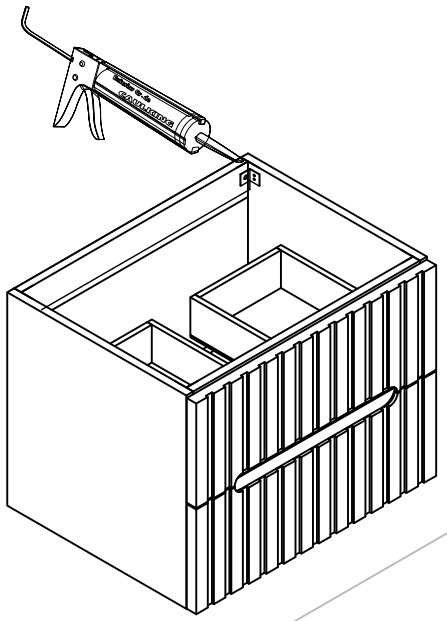


Screw (D):
M5 x 50mm long (2pcs)

INSTALLATION GUIDE

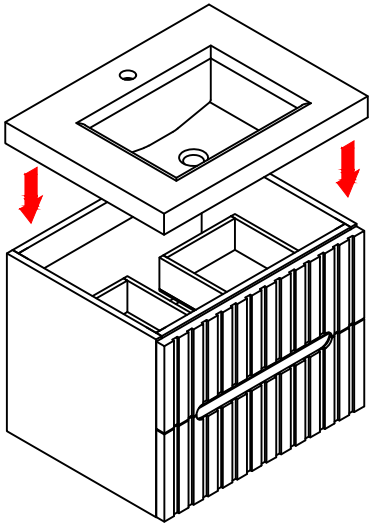
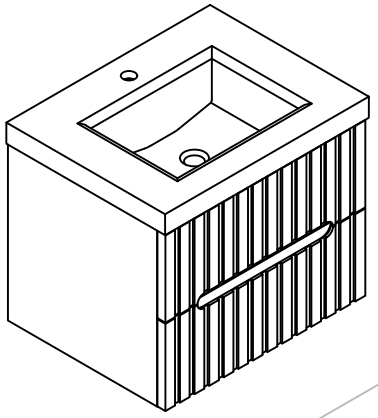
STEP 6

Apply caulk to the perimeter of the top of the cabinet.



STEP 7

Install the countertop and attached basin so that the rim of the countertop rests on the caulk.



STEP 8